

## OTHER PUBLICATIONS

“Abstract: Covalent Linkage of Mammalian Cholinesterases and OP Hydrolyzing Enzymes Within Polyurethane Foams” Fax from Doctor to Russell Feb. 27, 1996 and fax from Madeya to Russell, Feb. 28, 1996.

Russell, Jun. 4, 1996 “White Paper: Biotechnology Versus Chemical Weapons: A Battle for the 21st Century. The Use of Stabilized Enzymes to Decontaminate and Demilitarize”. LeJeune, et al., “Dramatically Stabilized Phosphotriesterase—Polymers for Nerve Agent Degradation” *Biotechnol & Bioengin*, vol. 54 No. 2, Apr. 20, 1997, pp 105–113. “Abstract: Covalent Linkage of Mammalian Cholinesterases Within Polyurethane Foams” Fax from Doctor to Russell, Jun. 10, 1996. Submitted to the Proceedings of the 1996 Medical Defense Bioscience Review.

“Proceedings of the CB Medical Treatment Symposium: An Exploration of Present Capabilities and Future Requirements”, Jul. 7–12, 1996, Spiez, Switzerland, pp 374–379.

“Data Tables regarding polyurethane foam sponges” Fax from Doctor to LeJeune Apr. 17, 1997.

Solicitation DAA 005–97–I–1981, Contractor Russell for Synthesis work. Includes Univ. Pittsburgh data tables regarding synthesis.

Slide, notes indicate that prepared Sep. 22, 1997 and presented Oct. 15, 1997, Univ. Pittsburgh Seminar.

Slide, notes indicate that prepared Sep. 15, 1997 and presented Sep. 19, 1997, W.V.U. Grad Student Symposium.

Slide, notes indicate that prepared Nov. 21, 1996 and presented 4/97, ACS Meeting.

LeJeune, 1997 “Biotechnology versus Chemical Weapons: Implementing Enzyme Technology in Bioremediation” Proposal to Department of Chemical Engineering, Carnegie Mellon Univ, pp 10, 12 & 13.

Russell, Nov. 13, 1997, “Biotechnology versus Chemical Weapons: Implementing Enzyme Technology in Decontamination/Demilitarization” Proposal to Edgewood Research, Development and Engineering Center, pp 1–33.

\* cited by examiner